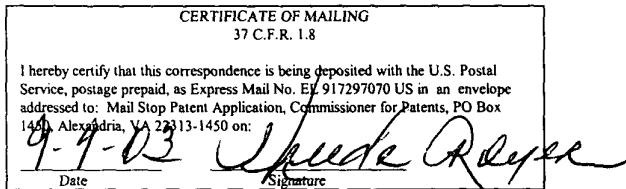


ATTORNEY'S DOCKET NO. 702.279

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Darin J. Beesley et al.)
)
Ser. No.)
)
Filed:)
)
SYSTEM AND METHOD FOR COMPRESSING)
DATA)



INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Enclosed herewith and listed on form PTO-1449 (also enclosed) are patents and references which Applicant wishes to bring to the attention of the Examiner in connection with the above-identified application. Copies of the cited patents and references may be found in the parent application, Serial No. 10/027,334, filed December 20, 2001 to the same inventors.

Respectfully submitted,

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PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket No.: 702.279	Serial Number:
	Applicant: Darin J. Beesley, et al.	
	Filing Date:	Group:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS
	3,883,847	05-1975	Frank, Amalie Julianna	711	206
	5,208,593	05-1993	Tong et al.	341	65
	5,821,887	10-1998	Zhu, Chunrong	341	67
	6,021,406	02-2000	Kuznetsov, V.	707	6
	6,047,280	04-2000	Ashby et al.	707	2
	6,219,457	04-2001	Potu,Brahmaji	382	246
	6,317,684	11-2001	Roeseler, et al.	701	202
	6,317,687	11-2001	Morimoto, et al.	701	211
	6,321,158	11-2001	DeLorme, et al.	701	201
	6,393,149	05-2002	Friederich et al.	382	173
	6,504,496	01-2003	Mesarovic et al.	341	106
	6,563,440	05-2003	Kangas	341	65
	2003/0006918	01-2003	Barnett	341	67

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

	Nekritch, Y.; <i>Byte-oriented decoding of canonical Huffman codes</i> ; IEEE-Information Theory 2000; June 2000; page 371
	Chung et al.; <i>Level-Compressed Huffman Decoding</i> ; IEEE-Transactions on Communication; Oct. 1999; vol. 47, no. 10; pages 1455-1457
	<i>An optimal pathfinder for vehicles in real-world digital terrain maps</i> ; http://www.neas.net/jamsoft/shortestpath/pathfinder/4.html , 11 pages (1999)

	<i>Informed Search Methods, Artificial Intelligence, A Modern Approach</i> , Prentice Hall, Inc., pages 92-115 (1995)
	<i>Real-Time Vehicle Routing in Dynamic and Stochastic Urban Traffic Networks</i> , http://www.gpu.srv.ualberta.ca/lfu/research.htm , pages 103 (1997)
	Ahuja, R., et al., <i>Faster Algorithms for the Shortest Path Problem</i> , <i>Journal of the Association for Computing Machinery</i> , 37(2), pages 213-223 (1990)
	Chung, V., et al., <i>An Efficient Implementation of Parallel A*</i> , CFPAR, Montreal, Canada, pages 153 —167 (1994)
	Fredman, M. et al., <i>Fibonacci heaps and their uses in improved network optimization algorithms</i> , <i>Journal of the ACM</i> , 34(3), 2 pages (1987)
	Fu, L., <i>Heuristic Shortest Path Algorithms and their Potential IVHS Applications</i> , <i>Proceedings of the Fourth University of Alberta – University of Calgary, Joint Graduate Student Symposium in Transportation Engineering</i> , pages 83-109 (1995)
	Ikeda, T., et al., <i>A Fast Algorithm for Finding Better Routes by AI Search Techniques</i> , <i>Vehicle Navigation and Information Systems Conference Proceedings</i> , pages 291-296 (1994)
	Kaindl, H., et al., <i>Memory-Bounded Bidirectional Search</i> , <i>Proceedings of the 12th National Conference on Art</i> , AAAI Press, Seattle, WA, pages 1359-1364 (1994)
	Laporte, G., <i>The Vehicle Routing Problem: An overview of exact and approximate algorithms</i> , <i>European Journal of Operational Research</i> , 59, pages 345-358 (1992)
	Myers, B., <i>Data Structures for Best-First Search</i> , http://www4.ncsu.edu/jbmyers/dsai.htm , pages 1-6 (1997)
	Ronngren, R., et al., <i>Parallel and Sequential Priority Queue Algorithms</i> , <i>ACM Transactions on Modeling and Computer Simulation</i> , 7(2), pages 168-172, 198, 199 (1997)
	Stout, B., <i>Smart Moves: Intelligent Pathfinding</i> , Gamasutra, http://www.gamasutra.com/features/programming/080197/pathfinding.htm , pages 1-11 (1997)
	Wai, L. et al., <i>Comparative Study of Shortest Path Algorithm for Transport Network</i> , <i>USRP Report 2</i> , http://www.comp.nus.edu.sg/leonghoe/USRPReport-txt.html , pages 10-10 (1999)
	Zhan, F.B., <i>Three Fastest Shortest Path Algorithms on Real Road Networks: Data Structures and Procedures</i> , <i>Journal of Geographic Information and Decision Analysis</i> , 1(1), http://www.geog.uwo.ca/gimda/journal/vol.1.1/Zhan/Zhan.htm , 11 pages (1997)
	Zhao, Y., et al., <i>An Adaptive Route-Guidance Algorithm for Intelligent Vehicle Highway Systems</i> , <i>American Control Conference</i> , Boston, MA, Department of Electrical Engineering and Computer Science, The University of Michigan, pages 2568-2573 (1991)

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation if reference was considered. Draw line through citation if not in conformance to MPEP 609 and not considered. Include copy of this form with next communication to applicant.	